

CONVENTIONAL SIGNS

WORKS AND STRUCTURES	BOUNDARIES
Highways and roads	National or state
Divided	County
Good motor	Minor civil division
Poor motor	Reservation
Trail	Land grant
Highway markers	Small park, cemetery, airport ...
National Interstate	Land survey division corners ...
U. S.	
State or county	
Railroads	
Single track	Streams, double-line
Multiple track	Perennial
Abandoned	Intermittent
Bridges and crossings	Streams, single-line
Road	Perennial
Trail	Intermittent
Railroad	Crossable with tillage implements
Ferry	Not crossable with tillage implements
Ford	Unclassified
Grade	Canals and ditches
R. R. over	Lakes and ponds
R. R. under	Perennial
Buildings	Intermittent
School	Spring
Church	Marsh or swamp
Mine and quarry	Wet spot
Gravel pit	Drainage end or alluvial fan ...
Power line	
Pipeline	
Cemetery	
Dams	
Levee	
Tanks	
Well, oil or gas	
Forest fire or lookout station ...	
Sawmill	
Located object	

SOIL SURVEY DATA

Soil boundary	
and symbol	
Gravel	
Stoniness { Stony	
Very stony	
Rock outcrops	
Chert fragments	
Clay spot	
Sand spot	
Gumbo or scabby spot	
Made land	
Severely eroded spot	
Blowout, wind erosion	
Gully	
Borrow pit	

SOIL LEGEND

The first capital letter is the initial one of the soil name. A second capital letter, A, B, C, or D, shows the slope. Symbols without a slope letter are those of nearly level soils.

SYMBOL	NAME
Ba	Basin fine sandy loam
BeB	Baxterville fine sandy loam, 2 to 5 percent slopes
BeC	Baxterville fine sandy loam, 5 to 8 percent slopes
BnB	Benndale fine sandy loam, 2 to 5 percent slopes
Dp	Dorovan and Pamlico mucks *
FaB	Falkner silt loam, 2 to 5 percent slopes
FmC	Freestone-McLaurin-Susquehanna association, rolling *
FsD	Freestone, Susquehanna, and Prentiss soils, 5 to 12 percent slopes
LaD	Lakeland sand, 2 to 12 percent slopes
Lt	Latonia fine sandy loam
Ma	Mashulaville fine sandy loam
McA	McLaurin fine sandy loam, 0 to 2 percent slopes
McB	McLaurin fine sandy loam, 2 to 5 percent slopes
McC	McLaurin fine sandy loam, 5 to 8 percent slopes
MhD	McLaurin and Cahaba soils, 8 to 12 percent slopes
MIC	McLaurin-Lucy association, rolling *
PnA	Prentiss fine sandy loam, 0 to 2 percent slopes
PnB	Prentiss fine sandy loam, 2 to 5 percent slopes
PnC	Prentiss fine sandy loam, 5 to 8 percent slopes
Sa	Sandy alluvial land
SuB	Susquehanna silt loam, 2 to 5 percent slopes
SuC	Susquehanna silt loam, 5 to 12 percent slopes
Tr	Trebloc silt loam
Ts	Trebloc and Osier soils *

* The delineations are much larger and the composition of these units is more variable than in other map units in the county. Mapping has been controlled well enough, however, for the anticipated use of the soils.

DRAINAGE

Streams, double-line	
Perennial	
Intermittent	
Streams, single-line	
Perennial	
Intermittent	
Crossable with tillage implements	
Not crossable with tillage implements	
Unclassified	
Canals and ditches	
Lakes and ponds	
Perennial	
Intermittent	
Spring	
Marsh or swamp	
Wet spot	
Drainage end or alluvial fan ...	

RELIEF

Escarpments	
Bedrock	
Other	
Short steep slope	
Prominent peak	
Depressions	
Crossable with tillage implements	
Not crossable with tillage implements	
Contains water most of the time	